

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.  
24730-2202SERIAL NO.  
09/038,894LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENTAPPLICANT  
Stoughton *et al.*FILING DATE  
March 11, 1998GROUP  
1651

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
<i>MM</i>	AA	4	5	2	2	8	1	1	06/11/85	Eppstein <i>et al.</i>	514	2	07/08/82
	AB	4	7	3	1	3	3	6	03/15/88	Satoh	436	506	11/03/86
	AC	5	1	1	2	9	5	2	05/12/92	Mallia <i>et al.</i>	530	387.1	05/12/92
	AD	5	2	2	5	5	4	2	07/06/93	Cramer <i>et al.</i>	530	396	07/06/93
	AE	5	2	9	4	5	4	1	03/15/94	Kaplan <i>et al.</i>	435	29	07/13/92
	AF	5	4	7	2	9	3	9	12/05/95	Fearon <i>et al.</i>	514	8	10/19/93
	AG	5	4	8	0	9	7	4	01/02/96	Morgan <i>et al.</i>	530	387.9	01/18/93
	AH	5	5	1	8	8	9	1	05/21/96	Gibboni <i>et al.</i>	435	28	08/25/93
	AI	5	5	2	1	6	1	6	01/22/93	Kolb <i>et al.</i>	435	18	01/15/88
	AJ	5	6	1	2	0	3	3	03/18/97	Tsay <i>et al.</i>	424	177.1	07/06/95
	AK	5	6	2	7	2	6	4	05/06/97	Fodor <i>et al.</i>	530	350	03/03/94
	AL	5	6	7	9	5	4	6	10/21/97	Ko <i>et al.</i>	435	69.2	09/22/94
	AM	5	7	7	8	8	9	5	07/14/98	Barnum <i>et al.</i>	128	898	01/29/97

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
<i>MM</i>	AN	0	0	9	7	4	4	0	06/01/83	EP				
<i>MM</i>	AO	9	5	0	0	1	6	4	01/05/95	PCT				

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>MM</i>	AP	Anderson <i>et al.</i> , The role of platelet activating factor and its antagonists in shock, sepsis and multiple organ failure, <u>Surg Gynecol Obstet</u> 172:415-424 (1991)
	AQ	Augustin <i>et al.</i> , Intestinal, hepatic and renal production of thiobarbituric acid reactive substances and myeloperoxidase activity after temporary aortic occlusion and reperfusion, <u>Life Sci</u> 49:961-968 (1991)
	AR	Badwey <i>et al.</i> , Products of inflammatory cells synergistically enhance superoxide production by phagocytic leukocytes, <u>Adv Exp Med Biol</u> 314:19-33 (1991)

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FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24730-2202	SERIAL NO. 09/038,394
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MM	AS	Barroso-Aranda <i>et al.</i> , Transformation of neutrophils as indicator of irreversibility in hemorrhagic shock, <u>Am J Physiol</u> H846-852 (1989)
	AT	Barroso-Aranda <i>et al.</i> , Neutrophil activation, tumor necrosis factor, and survival after endotoxic and hemorrhagic shock, <u>J. Cardio Pharmacology</u> 25 (Suppl 2):S23-S29 (1995)
	AU	Barroso-Aranda <i>et al.</i> , Spontaneous neutrophil activation and the outcome of hemorrhagic shock in rabbits, <u>Circ Shock</u> 36:185-190 (1992)
	AV	Barroso-Aranda <i>et al.</i> , Circulating neutrophil kinetics during tolerance in hemorrhagic shock using bacterial lipopolysaccharide, <u>Am J Physiol</u> H415-421 (1989)
	AW	Barry <i>et al.</i> , Plasma factors augment neutrophil and endothelial cell activation during aortic surgery, <u>Endovasc Surg</u> 13:381-387 (1997)
	AX	Beavis and Chait, Matrix-assisted laser desorption ionization mass-spectrometry of proteins, <u>Methods in Enzymol</u> 270:519-551 (1996)
	AY	Bokisch <i>et al.</i> , Isolation of a fragment (C3a) of the third component of human complement containing anaphylatoxin and chemotactic activity and description of an anaphylatoxin inactivator of human serum, <u>J. Exp. Med.</u> 129(5):1109-30 (1969)
	AZ	Bone RC, Sepsis and its complications: the clinical problem, <u>Critical Care Medicine</u> 22(7):S8-S11
	BA	Bone RC, The pathogenesis of sepsis The pathogenesis of sepsis, <u>Ann. Intern. Med.</u> 115:457-469 (1991)
	BB	Borsos <i>et al.</i> , Complement fixation on cell surfaces by 19S and 7S antibodies, <u>Science</u> 150(695):505-6 (1965)
	BC	Boulay, F. <i>et al.</i> , Expression cloning of a receptor for C5a anaphylatoxin on differentiated HL-60 cells, 30:2993-2999 (1991)
	BD	Bussolino <i>et al.</i> , Platelet-activating factor produced by endothelial cells, <u>Eur J Biochem</u> 229:327-337 (1995)
	BE	Carveth <i>et al.</i> , Regulation of platelet-activating factor (PAF) synthesis and PAF-mediated neutrophil adhesion to endothelial cells activated by thrombin, <u>Semin Thromb Hemost</u> 18:126-34 (1992)
	BF	Caty <i>et al.</i> , Evidence for tumor necrosis factor-induced pulmonary microvascular injury after intestinal ischemia-reperfusion injury, <u>Ann Surg</u> 212:694-700 (1990)
✓	BG	Chang <i>et al.</i> , Spontaneous activation of circulating granulocytes in patients with acute myocardial and cerebral diseases, <u>Biorheology</u> 29:549-561 (1992)

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mm	BH	Chatham <i>et al.</i> , Determinants of neutrophil HOCl generation: ligand-dependent responses and the role of surface adhesion, <u>J Leukoc Biol.</u> 56:654-660 (1994)
	BI	Chenoweth <i>et al.</i> , Demonstration of specific C5a receptor on intact human polymorphonuclear leukocytes, <u>Proceedings National Academy of Science</u> 75:3943-3947 (1978)
	BJ	Cheung <i>et al.</i> , Luminol-dependent chemiluminescence produced by neutrophils stimulated by immune complexes, <u>Aust. J. Expt. Biol. Med. Sci.</u> 62:403-419 (1984)
	BK	Cicala <i>et al.</i> , Phospholipase A <sub>2</sub> -induced hypotension in the rat and its pharmacological modulation, <u>Gen Pharmacol</u> 24:1197-1202 (1993)
	BL	Darley-Usmar <i>et al.</i> , Free radicals in the vasculature: the good, the bad and the ugly, <u>The Biochemist</u> 18:15-18 (1994)
	BM	DeJong <i>et al.</i> , Chemiluminescence detection for high-performance liquid chromatography of biomedical samples, <u>J. Chromatogr</u> 492:319-343 (1989)
	BN	Downey <i>et al.</i> , Intracellular signaling in neutrophil priming and activation, <u>Semin Cell Biol.</u> 6:345-356 (1995)
	BO	Edwards <i>et al.</i> , White blood cell distribution in chronic venous insufficiency, Chapter y, <u>Microcirculation in Venous Disease</u> , Smith, Ed. (1994)
	BP	Elgebaly <i>et al.</i> , Cardiac-derived neutrophil chemotactic factors: detection in coronary sinus effluents of patients undergoing myocardial revascularization, <u>J. of Thoracic and Cardiovascular Surgery</u> 103(5):952-959 (1992)
	BQ	Elgebaly <i>et al.</i> , Cyclocreatine inhibits neutrophil accumulation in the myocardium of a canine model of coronary artery occlusion and reperfusion, <u>J. of Pharmacology and Experimental Therapeutics</u> , 266(3):1670-1677 (1993)
	BR	Elgebaly <i>et al.</i> , Cardiac derived neutrophil chemotactic factors; preliminary biochemical characterization, <u>J. Mol. Cell Cardio.</u> 21:585-593 (1989)
	BS	Ember and Hugli, Complement factors and their receptors, <u>Immunopharmacology</u> 38:3-15 (1997)
	BT	Ember <i>et al.</i> , Biologic activity of synthetic analogues of C5a anaphylatoxin, <u>J. of Immunology</u> 148(10):3165-3173 (1992)
	BU	Emerit <i>et al.</i> , Superoxide-mediated clastogenesis and anticlastogenic effects of exogenous superoxide dismutase, <u>Proc. Natl. Acad. Sci. USA</u> 93:12799-12804 (1996)
v	BV	Emerit <i>et al.</i> , Clastogenic factors: detection and assay, <u>Methods Enzymol.</u> 186:555-564 (1990)

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mm	BW	Emerit <i>et al.</i> , Plasma from patients exposed to ischemia reperfusion contains clastogenic factors and stimulates the chemiluminescence response of normal leukocytes, <u>Free Radic Biol Med.</u> 15:405-415 (1995)
	BX	Emerit, Reactive oxygen species, chromosome mutation, and cancer: possible role of clastogenic factors in carcinogenesis, <u>Free Radic Biol Med.</u> 16:99-109 (1994)
	BY	Emerit <i>et al.</i> , Clastogenic factor in ischemia-reperfusion injury during open-heart surgery: protective effect of allopurinol, <u>Ann Thorac Surg</u> 45:619-624 (1988)
	BZ	Emerit <i>et al.</i> , Clastogenic activity in the plasma of scleroderma patients: a biomarker of oxidative stress, <u>Dermatology</u> 194:140-146 (1997)
	CA	Emerit <i>et al.</i> , Hydroxynonenal, a component of clastogenic factors? <u>Free Radic Biol Med.</u> 10:371-377 (1991)
	CB	Englberger <i>et al.</i> , Influence of lysophospholipids and PAF on the oxidative burst of PMNL, <u>Int'l J of Immunopharm.</u> 9:275-282 (1987)
	CC	Fabiani <i>et al.</i> , Chromosomal aberrations, and neutrophil activation induced by reperfusion in the ischaemic human heart, <u>Eur. Heart J.</u> 14 Suppl G:12-17 (1993)
	CD	Faulkner <i>et al.</i> , Luminol and lucigenin as detectors for O <sub>2</sub> , <u>Free Radic Biol Med.</u> 15:447-451 (1993)
	CE	Ferrante <i>et al.</i> , Mechanisms of host tissue damage by cytokine-activated neutrophils, <u>Immunol. Ser</u> 57:499-521 (1992)
	CF	Foitzik <i>et al.</i> , Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis, <u>Dig Dis Sci</u> 40:2184-2188 (1995)
	CG	Fujii <i>et al.</i> , New synthetic inhibitors of C1F, C1 esterase, thrombin, plasmin, kallikrein and trypsin, <u>Biochim. Biophys. Acta</u> 661:342-345 (1981)
	CH	Garcia <i>et al.</i> , Influx of leukocytes and platelets in an evolving brain infarct (Wistar Rat), <u>Am. J. Pathology</u> 144(1):188-198 (1994)
	CI	Gerard <i>et al.</i> , The chemotactic receptor for human C5a anaphylatoxin, <u>Nature</u> 349:614-617 (1991)
	CJ	Gewurz <i>et al.</i> , Interactions of the complement system with endotoxic lipopolysaccharide: consumption of each of the six terminal complement components, <u>J. Exp. Med.</u> 128(5):1049-57 (1968)
V	CK	Ginsburg <i>et al.</i> , Lysophosphatides enhance superoxide responses of stimulated human neutrophils, <u>Inflammation</u> 13:163-174 (1989)

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M/M	CL	Ginsburg <i>et al.</i> , Chemiluminescence in activated human neutrophils: role of buffers and scavengers, <u>Inflammation</u> 17:227-243 (1993)
	CM	Glenn <i>et al.</i> , Significance of splanchnic proteases in the production of a toxic factor in hemorrhagic shock, <u>Circ Res.</u> 29:338-349 (1971)
	CN	Graham <i>et al.</i> , Platelet and plasma platelet-activating factor in sepsis and myocardial infarction, <u>J Lipid Meidat Cell Signal</u> 9:167-182 (1994)
	CO	Grau <i>et al.</i> , Granulocyte adhesion, deformability, and superoxide formation in acute stroke, <u>Stroke</u> 23(1):33-39 (1992)
	CP	Halliwell <i>et al.</i> , Role of free radicals and catalytic metal ions in human disease: an overview, <u>Methods Enzymol.</u> 186:1-85 (1990)
	CQ	Hazlett <i>et al.</i> , Activation, aggregation, inhibition and the mechanism of phospholip ASE A <sub>2</sub> , <u>Adv Exp Med Biol.</u> 279:49-64 (1990)
	CR	Hitomi <i>et al.</i> , Inhibitory effect of a new synthetic protease inhibitor (FUT-175) on the coagulation system, <u>Haemostasis</u> 15(3):164-168 (1985)
	CS	Hoffman <i>et al.</i> , Ischemia and reperfusion in pancrease, <u>Microsc Res Tech.</u> 37:557-571 (1997)
	CT	Holley <i>et al.</i> , Measuring free radical reactions in vivo, <u>Br Med Bull</u> 49:494-505 (1993)
	CU	Itabe <i>et al.</i> , Generation of toxic phospholipid(s) during oxyhemoglobin-induced peroxidation of phosphatidylcholines, <u>Biochimica et Biophysica Acta</u> 961:13-21 (1988)
	CV	Itabe <i>et al.</i> , Identification of 2-azelaoylphosphatidylcholine as one of the cytotoxic products generated during oxyhemoglobin-induced peroxidation of phosphatidylcholine, <u>Biochimica et Biophysica Acta</u> 962:8-15 (1988)
	CW	IUPAC-IUB Commission on Biochemical Nomenclature, Symbols for amino-acid derivatives adn peptides, <u>Biochem J.</u> 126:773-780 (1972)
	CX	Iwaki <i>et al.</i> , Pharmacological studies of FUT-175, nafamostat mesilate. V. Effects on the pancreatic enzymes and experimental acute pancreatitis in rats, <u>J. Pharmacol.</u> 41:155-162 (1986)
	CY	Jabcoson <i>et al.</i> , Regulation of CD11b/CD18 expression in human neutrophils by phospholipase A <sub>2</sub> , <u>J. Immunol.</u> 151:5639-5652 (1993)
	CZ	Jerome <i>et al.</i> , CD18-dependent adherence reactions play an important role in the development of the no-reflow phenomenon, <u>Am. J. Physiology</u> H479-H483 (1993)
✓	DA	Ji <i>et al.</i> , Activation of the C4 and C2 components of complement by a proteinase in serum bactericidal factor, Ra reactive factor, <u>J. of Immunology</u> 150(2):571-578 (1993)

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M/M	DB	Katz <i>et al.</i> , Trypsin release, kinin production, and shock, <u>Archives of Surgery</u> , 89:322-331 (1964)
	DC	Kistler <i>et al.</i> , Cardiovascular activating factors from the pancreas, abstract.
	DD	Kistler, Erik B., Humoral mechanisms of cellular activation in ischemic shock, A dissertation submitted in partial satisfaction of the requirements for the degree Doctor of Philosophy in Bioengineering, University of California, San Diego (1998).
	DE	Knight <i>et al.</i> , Intestinal strangulation, <u>Br J Surg</u> 25:209-26 (1937)
	DF	Kosugi <i>et al.</i> , Variations in the level of urinary thiobarbituric acid reactant in healthy humans under different physiological conditions, <u>Biol Pharm Bull</u> 17:1645-1650 (1994)
	DG	Langholz <i>et al.</i> , Induction of endogenous arachidonic acid metabolism in human neutrophils with snake venom phospholipase A <sub>2</sub> , immune complexes, and A23187, <u>Prostaglandins Leukot Essent Fatty Acids</u> 39:227-229 (1990)
	DH	Lefér <i>et al.</i> , Relationship of plasma peptides to the myocardial depressant factor in hemorrhagic shock in cats, <u>Circ Res</u> 59:69 (1970)
	DI	Lefér, Pancreatic hydrolases and the formation of a myocardial repressant factor in shock, <u>Am J Physiol</u> 223:1103-1109 (1972)
	DJ	Lefér <i>et al.</i> , Origin of myocardial depressant factor in shock, <u>Am J Physiol</u> 218:1423-1427 (1970)
	DK	Leffler <i>et al.</i> , Proteolysis in formation of a myocardial depressant factor during shock, <u>Am J Physiol</u> 224:824-31 (1973)
	DL	Lehr <i>et al.</i> , Vitamin C blocks inflammatory platelet-activating factor mimetics created by cigarette smoking, <u>J Clin Invest.</u> 99:2358-64 (1997)
	DM	Lehr <i>et al.</i> , Superoxide-dependent stimulation of leukocyte adhesion by oxidatively modified LDL in vivo, <u>Arteriosclerosis and Thrombosis</u> 12:824-829 (1992)
	DN	Lerner, Richard A., Tapping the immunological repertoire to produce antibodies of predetermined specificity, 299:592-596 (1982)
	DO	Letts, Chapter 7: Leukotrienes: role in cardiovascular physiology, <u>Cardiovasc Clin</u> 18:101-113 (1987)
	DP	Ley, Leukocyte adhesion molecules: effectors of cell traffic in inflammation, <u>Bioeng Sci News</u> 18:43-47 (1995)
✓	DQ	Ley, Molecular mechanisms of leukocyte recruitment in the inflammatory process, <u>Cardovasc Res.</u> 32:733-42 (1996)

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MM	DR	Lin <i>et al.</i> , A diether phosphonolipid surfactant analog, DEPN-8, is resistant to phospholipase-C cleavage, <u>Respiration</u> 64:96-101 (1997)
	DS	Lindahl <i>et al.</i> , Lysophosphatidylcholine and the inflammatory action of neutrophils, <u>Scand J Clin Lab Invest</u> 48:303-311 (1988)
	DT	Lipscombe <i>et al.</i> , Distinct physicochemical characteristics of human mannose binding protein expressed by individuals of differing genotype, <u>Immunology</u> 85:660-667 (1995)
	DU	Lu <i>et al.</i> , Binding of the pentamer/hexamer forms of mannan-binding protein to zymosan activates the proenzyme C1r <sub>2</sub> C1s <sub>2</sub> complex, of the classical pathway of complement, without involvement of C1q, <u>J. of Immunology</u> 144(6):2287-2294 (1990)
	DV	Malhotra <i>et al.</i> , Glycosylation changes of IgG associated with rheumatoid arthritis can activate complement via the mannose-binding protein, <u>Nature Medicine</u> 1(3):237-243 (1995)
	DW	Matsuda <i>et al.</i> , The primary structure of L-1 light chain of chicken fast skeletal muscle myosin and its genetic implication, <u>FEBS Letters</u> 126(1):111-113 (1981)
	DX	Matsushita and Fujita, Chapter 8, MASP (MBP-Associated Serine Protease), 1996 Collections Innate Immunol., Ezekowitz <i>et al.</i> eds., pp. 165-182 (1996)
	DY	Matsushita and Fujita, Cleavage of the third component of complement (C3) by mannose-binding protein-associated serine protease (MASP) with subsequent complement activation, <u>Immunobiol</u> 194:443-448 (1995)
	DZ	Maurer <i>et al.</i> , <u>Methods in Enzymology</u> , Academic Press, Inc., Orlando, Florida, pp. 49-70, 50, 58-67 (1980)
	EA	Mazzoni <i>et al.</i> , Mechanisms and consequences of cell activation in the microcirculation, <u>Cardiovasc Res</u> 32(4):709-19 (1996)
	EB	McCord, Superoxide radical: a likely link between reperfusion injury and inflammation, <u>Adv. Free Rad Bio &amp; Med</u> 2:325-345 (1986)
	EC	McIntyre <i>et al.</i> , Chapter 13 in <u>Physiology and Pathophysiology of Leukocyte Activation</u> , Oxygen radical-mediated leukocyte adhesion, Grante <i>et al.</i> , Eds., Oxford Press, Oxford, pp 1-30
	ED	McKenna <i>et al.</i> , Kinetic analysis of the free-radical-induced lipid peroxidation in human erythrocyte membranes: evaluation of potential antioxidants using <i>cis</i> -parinaric acid to monitor peroxidation, <u>Anal Biochem</u> 196:443-450 (1991)
	EE	Menkin <i>et al.</i> , Biology of inflammation, <u>Science</u> 123:527-534
V	EF	Menkin <i>et al.</i> , Studies on the physiological effects of leukotaxine, <u>The American Journal of Physiology</u> 124:524-529.

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MM	EG	Merriam <i>et al.</i> , Ligation-induced acute pancreatitis increases pancreatic and circulating trypsinogen activatin peptides, <u>J Surg Res</u> 60:417-421 (1996)
	EH	Mitsuoka <i>et al.</i> , Inhibition of intestinal proteases decreases cellular activation in SAO shock, abstract.
	EI	Moazzam <i>et al.</i> , The leukocyte response to fluid stress, <u>Proc. Natl. Acad. Sci. USA</u> 94:5338-5343 (1997)
	EJ	Morgan <i>et al.</i> , Anti-C5a receptor antibodies, <u>J. of Immunology</u> 151(1):377-388 (1993)
	EK	Murohara <i>et al.</i> , Cardioprotection by liposome-conjugated sialyl Lewis <sup>x</sup> -oligosaccharide in myocardial ischaemia and reperfusion injury, <u>Cardiovasc Res.</u> 30:965-974 (1995)
	EL	Ogata <i>et al.</i> , Substrate specificities of the protease of mouse serum Ra-reactive factor, <u>J. of Immunology</u> 2351-2357 (1995)
	EM	Oppermann <i>et al.</i> , Probing the human receptor for C5a anaphylatoxin (C5aR) with anti-peptide antibodies, <u>Immunobiology</u> 186(1-2):58 (1992)
	EN	Ott <i>et al.</i> , Increased neutrophil-platelet adhesion in patients with unstable angina, <u>Circulation</u> 94(6):1239-1246 (1996)
	EO	Paterson <i>et al.</i> , Reperfusion plasma contains a neutrophil activator, <u>Am. Vasc. Surg.</u> 7(1):68-75 (1993)
	EP	Petrsek <i>et al.</i> , Plasma activation of neutrophil CD18 after skeletal muscle ischemia: a potential mechanism for late systemic injury, <u>Am. J. Physiology</u> H1515-H1520 (1996)
	EQ	Petrone <i>et al.</i> , Free radicals and inflammation: superoxide-dependent activation of a neutrophil chemotactic factor in plasma, <u>Proc. Natl. Acad. Sci. USA</u> 77:1159-1163 (1980)
	ER	Pfeifer <i>et al.</i> , Plasma C3a and C4a levels in liver transplant recipients: a longitudinal study, abstract, June 1, 1998
	ES	Pfister <i>et al.</i> , Alkali-degraded cornea generates a low molecular weight chemoattractant for polymorphonuclear leukocytes, <u>Invest Ophthalmol. Vis. Sci.</u> 34:2297-2304 (1993)
	ET	Pfister <i>et al.</i> , A neutrophil chemoattractant is released from cellular and extracellular components of the alkali-degraded cornea and blood, <u>Invest Ophthalmol. Vis. Sci.</u> 37:230-237 (1996)
V	EU	Pfister <i>et al.</i> , Identification and synthesis of chemotactic tripeptides from alkali-degraded whole cornea, <u>Invest Ophthalmol. Vis. Sci.</u> 36:1306-1316 (1995)
	EV	Pick <i>et al.</i> , A simple colorimetric method for the measurement of hydrogen peroxide produced by cells in culture, <u>J. Immunol. Methods</u> 38:161-170 (1980)

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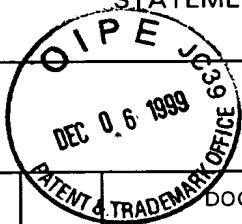
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

## FOREIGN PATENT DOCUMENTS

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